



APPENDIX

Please amend Claims 1, 8, 12 and 20 as follows:

1. (amended) A method of forming and filling reclosable plastic bags comprising the steps of:

continuously advancing a base film of plastic bag making material horizontally in a longitudinal direction of said base film;

loading product in first and second longitudinally extending lines onto said base film at spaced apart bag length intervals, the products on said lines being disposed in transversely aligned rows;

applying first and second slider operated zippers onto said base film between said lines of product, each of said zippers comprising first and second profiles having mating interlocking portions, and first and second flanges extending from respective said first and second profiles;

applying a cover film of plastic bag making material over said base film covering said lines of product and said zippers, said cover film being joined to said base film along longitudinally extending lines disposed on sides of said product opposite to said [two] first and second zippers;

joining the first [profile] flange of each of said first and second zippers to said base film and joining the second [profile] flange of each of said first and second zippers to said cover film;

longitudinally joining said base film to said cover film between said first and second zippers ;

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sealing said base film to said cover film along transverse seal sections on opposite sides of each row of product, said transverse seal sections extending between said longitudinally extending lines joining said base film to said cover film;

longitudinally cutting through said base film between said two zippers; and

cutting through said transverse seal sections to release filled reclosable bags.

8. (amended) The method in accordance with claim 1 wherein said first flange of said first zipper [first profile includes a flange, said second zipper first profile includes a flange] is joined to said first [zipper first profile] flange of said second zipper and said first and second zippers are attached to said base film by sealing said joined first flanges to said base film.

12. (amended) An apparatus for forming and filling reclosable plastic bags comprising:

means for horizontally advancing a base film of plastic bag making material continuously in a longitudinal direction of said base film;

means for transversely loading product in first and second longitudinally extending lines onto said base film at spaced apart bag length intervals, the products on said lines being disposed in transversely aligned rows;

means for applying first and second slider operated zippers onto said base film between said lines of product, each of said zippers comprising first and second profiles having mating interlocking portions, and first and second flanges extending from respective said first and second profiles;

means for applying a cover film of plastic bag making material over said base film covering said lines of product and said zippers, said cover film being joined to said base film

along longitudinally extending lines disposed on sides of said product opposite to said [two] first and second zippers;

means for joining the first [profile] flange of each of said first and second zippers to said base film and joining the second [profile] flange of each of said first and second zippers to said cover film;

means for sealing said base film to said cover film along transverse seal sections on opposite sides of each row of product, said transverse seal sections extending between said longitudinally extending lines joining said base film to said cover film;

means for longitudinally cutting through said base film between said two zippers; and

means for cutting through said transverse seal sections to release filled reclosable bags.

20. (amended) The method in accordance with claim 1 wherein [said first zipper first profile includes a flange attached to a web, said second zipper first profile includes a flange attached to said web, and said web is sealed to said base film] said first and second flanges of said first zipper are oriented in a direction opposite to a direction in which said first and second flanges of said second zipper are oriented.